

Fig. 1

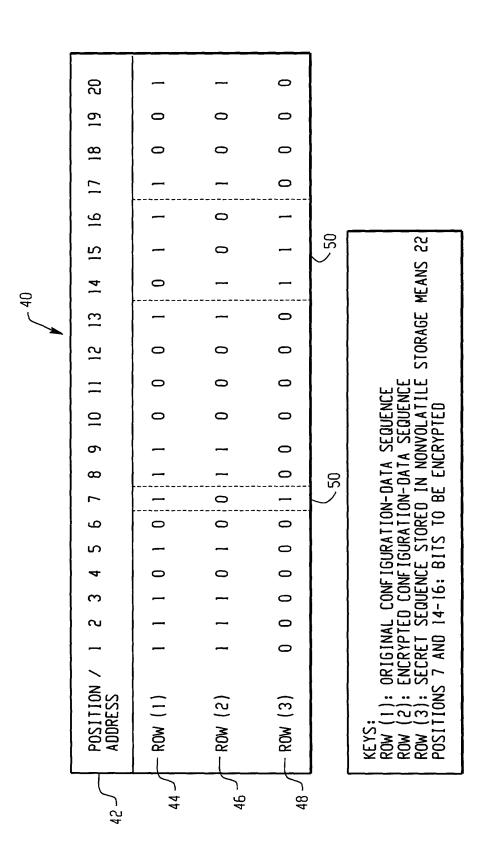


Fig. 2

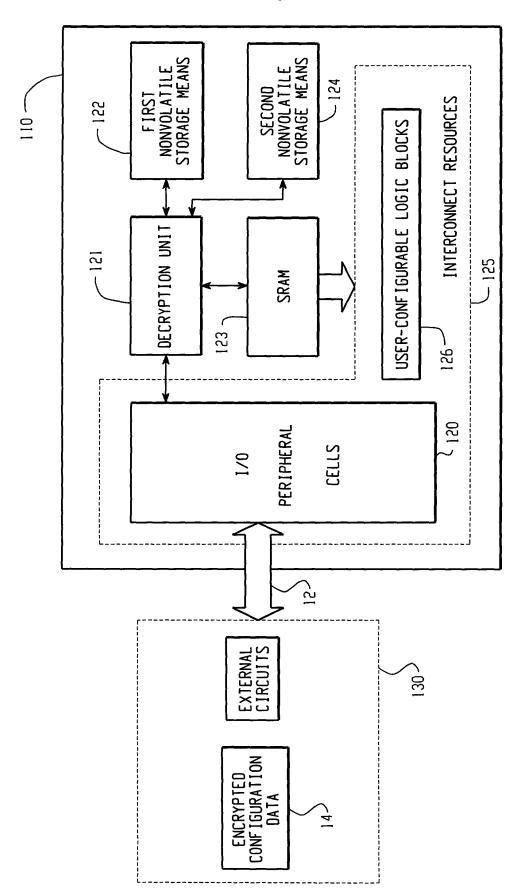
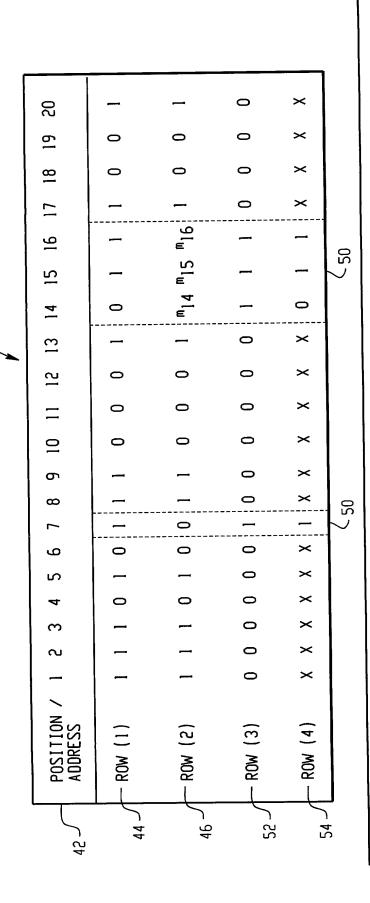


Fig. 3



ROW (4): OVERWRITE-DATA INFORMATION STORED IN THE SECOND NONVOLATILE STORAGE MEANS 124; X=DON'T CARE. ROW (2): ENCRYPTED CONFIGURATION-DATA SEQUENCE: $^{m}_{14}$ $^{m}_{15}$ $^{m}_{16} \in \{000,001,010,110,111\}$ ROW (3): ADDRESS INFORMATION STORED IN THE FIRST NONVOLATILE STORAGE MEANS 122 KEYS: ROW (1): ORIGINAL CONFIGURATION-DATA SEQUENCE POSITIONS 7 AND 14-16: BITS TO BE ENCRYPTED

Fig. 4

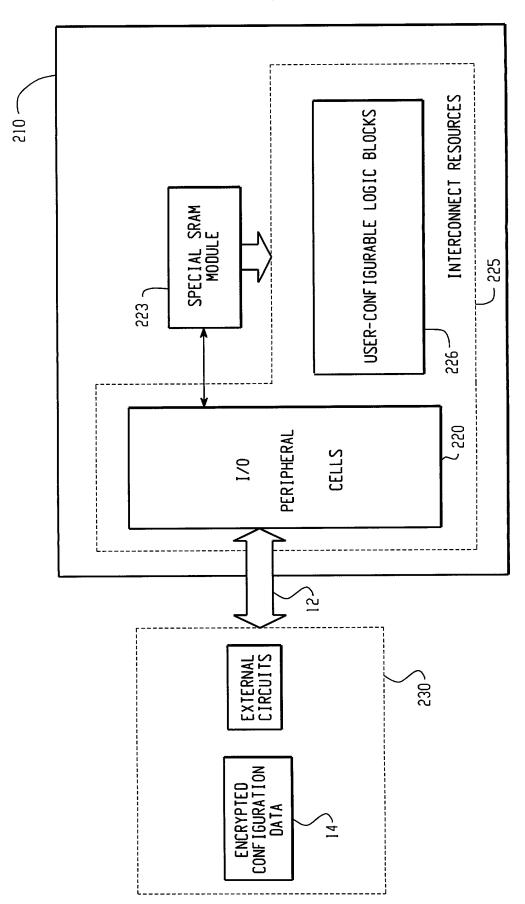


Fig. 5

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ROW (2): ENCRYPTED CONFIGURATION-DATA SEQUENCE: m_{14} m_{15} $m_{16} \in \{000,001,010,101,110,1111\}$
ROW (4): READ/WRITE STATUS OF THE SPECIAL SRAM MODULE 223;R/W=READ-AND-WRITE POSSIBLE: @=SIILKING AI POSITIONS 7 AND 14-16: BITS TO BE ENCRYPTED

Fig. 6

